

At page 29, line 11:

a/b
BY

When the user moves his hand from left to right while keeping the hand pattern B as shown in Figure 10(c), the overlay region 902 as a cursor displayed on the display surface 900 of the liquid crystal display 621 is dragged to move the object 1002 in the rightward direction across the GUI screen displayed in overlaying fashion on the display surface 900 of the liquid crystal display 621, as shown in Figure 9(old).

IN THE CLAIMS:

Please replace claim 13 as follows:

- a/b
- 1 13. (Amended) A portable communications terminal
2 according to claim 1 or 9, further comprising a detection switch for detecting
3 said main body being held by a user, said detection switch being mounted on
4 said other main surface or a side face of said main body, and wherein:
5 said display part is activated when said detection switch detects
6 said main body being held by a user, and
7 said display part is deactivated when said detection switch no
8 longer detects said main body being held.

Respectfully Submitted,

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$$\begin{array}{ccccccc} \{1\} & \{1,2\} & \{1,2,3\} & \{1,2,3,4\} & \{1,2,3,4,5\} & \{1,2,3,4,5,6\} & \{1,2,3,4,5,6,7\} \\ \text{one} & \text{two} & \text{three} & \text{four} & \text{five} & \text{six} & \text{seven} \\ \{1\} & \{1,2\} & \{1,2,3\} & \{1,2,3,4\} & \{1,2,3,4,5\} & \{1,2,3,4,5,6\} & \{1,2,3,4,5,6,7\} \\ \text{one} & \text{two} & \text{three} & \text{four} & \text{five} & \text{six} & \text{seven} \end{array}$$